

Figure A: Geometric Mean Airborne Concentrations for Paired (Lab/Field) Coal Slag Abrasives

Note: All units in $\mu\text{g}/\text{m}^3$ except quartz (mg/m^3).

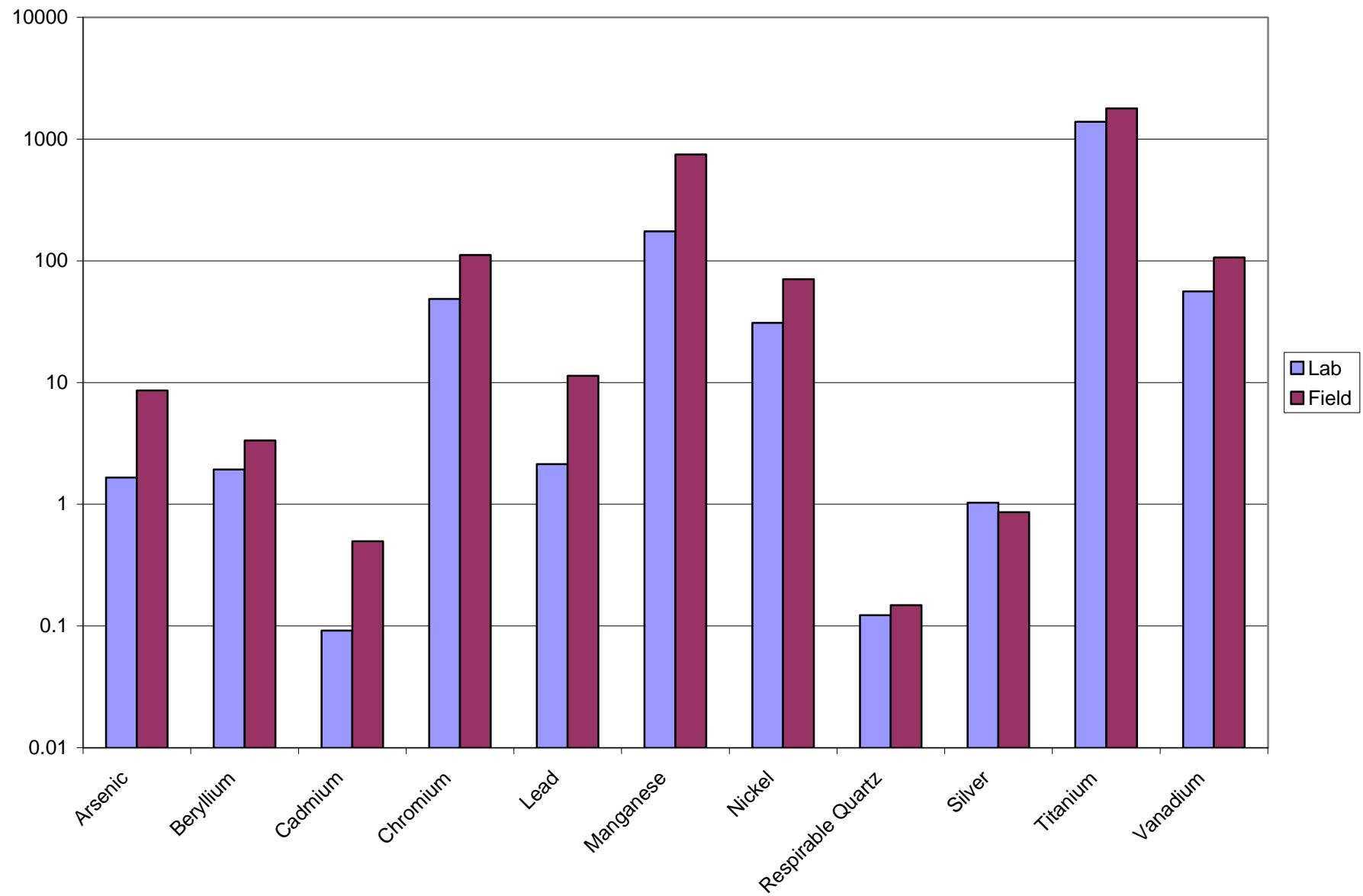


Figure B: Geometric Mean Airborne Concentrations for Paired (Lab/Field) Nickel Slag Abrasives

Note: All units in $\mu\text{g}/\text{m}^3$ except quartz (mg/m^3).

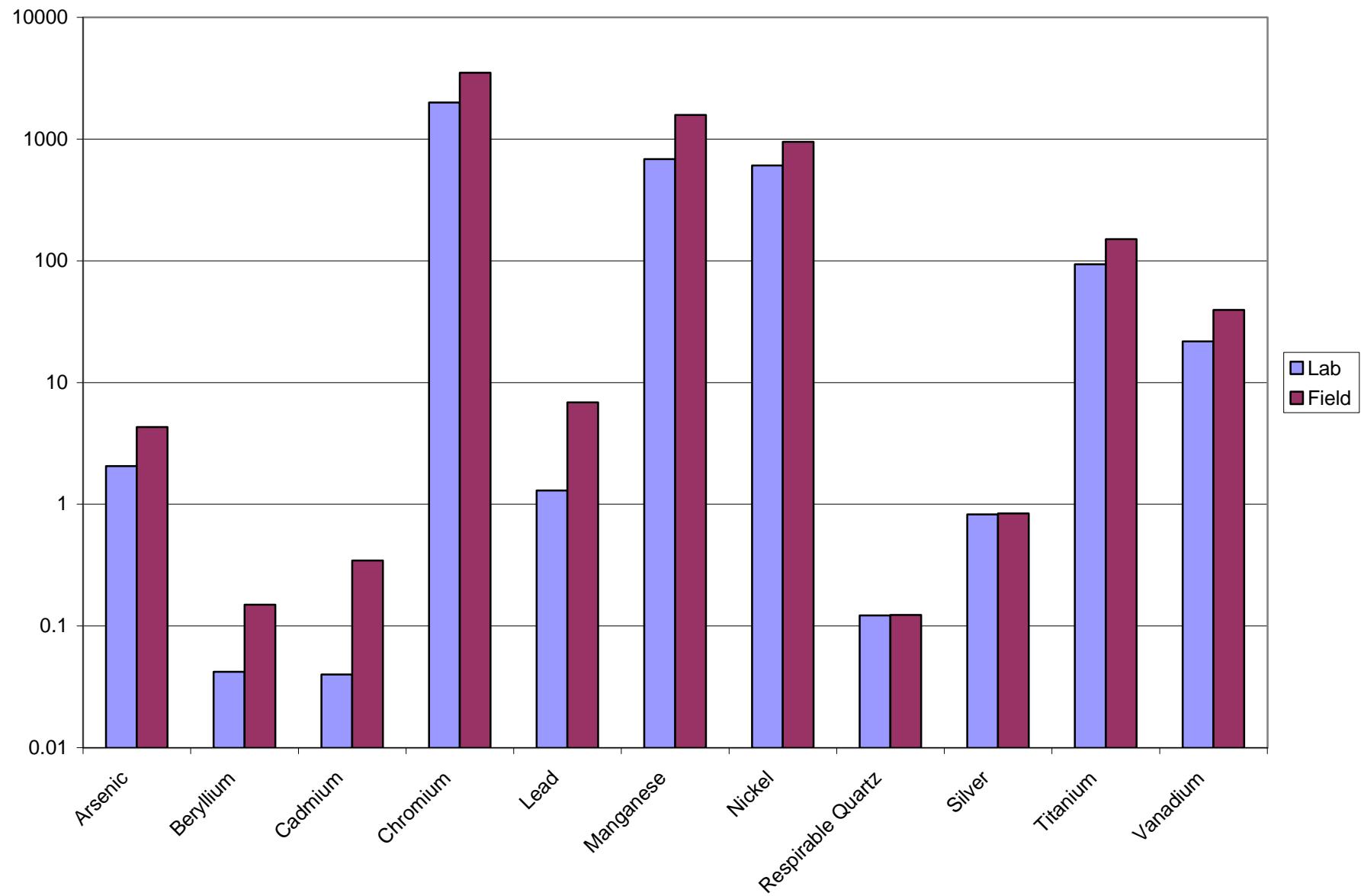


Figure C: Geometric Mean Airborne Concentrations for Paired (Lab/Field) Staurolite Abrasives

Note: All units in $\mu\text{g}/\text{m}^3$ except quartz (mg/m^3).

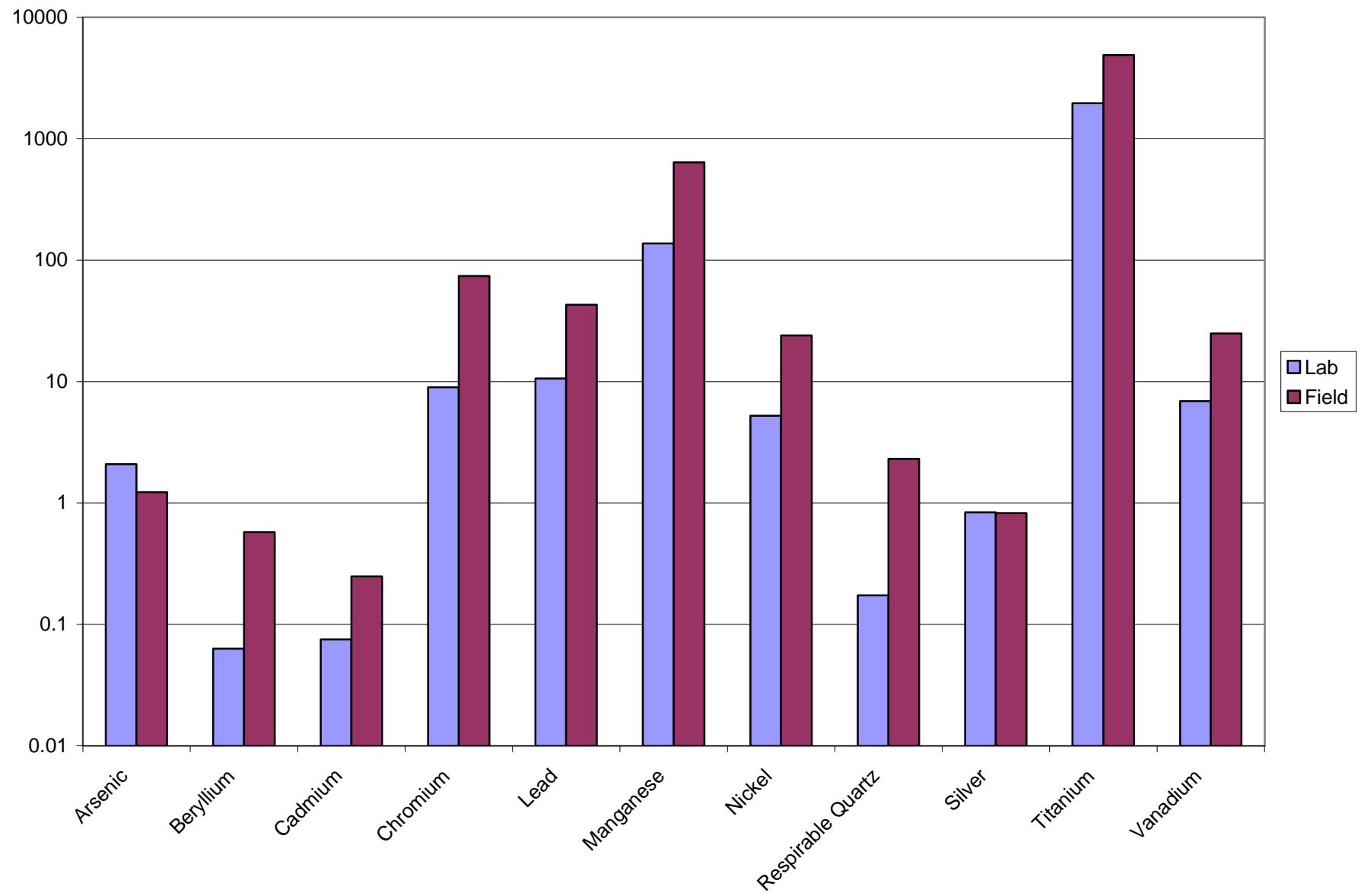


Figure D: Geometric Mean Airborne Concentrations for Paired (Lab/Field) Silica Sand with Dust Suppressant Abrasives

Note: All units in $\mu\text{g}/\text{m}^3$ except quartz (mg/m^3).

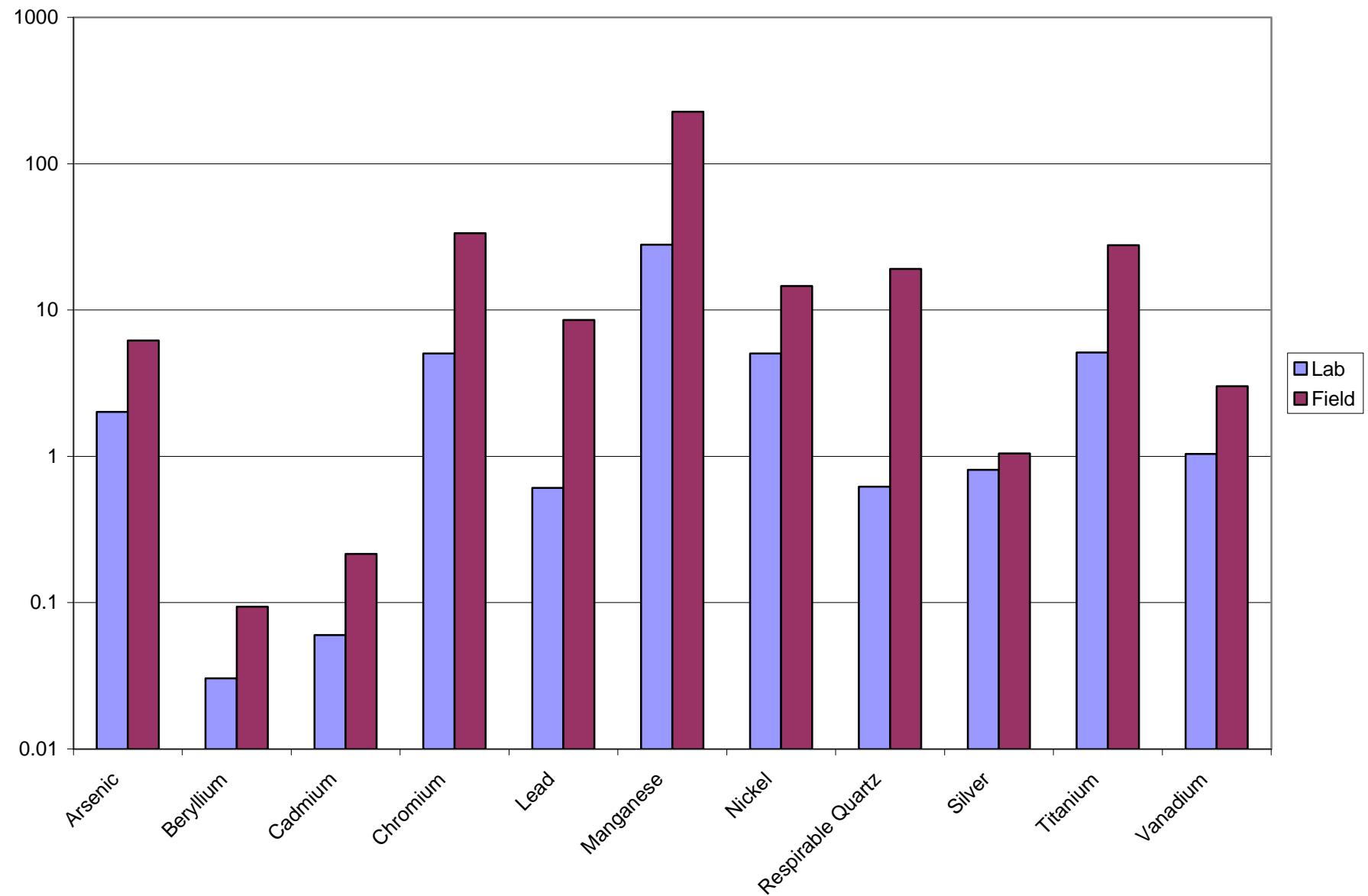


Figure E: Geometric Mean Airborne Concentrations for Paired (Lab/Field) Copper Slag Abrasives

Note: All units in $\mu\text{g}/\text{m}^3$ except quartz (mg/m^3).

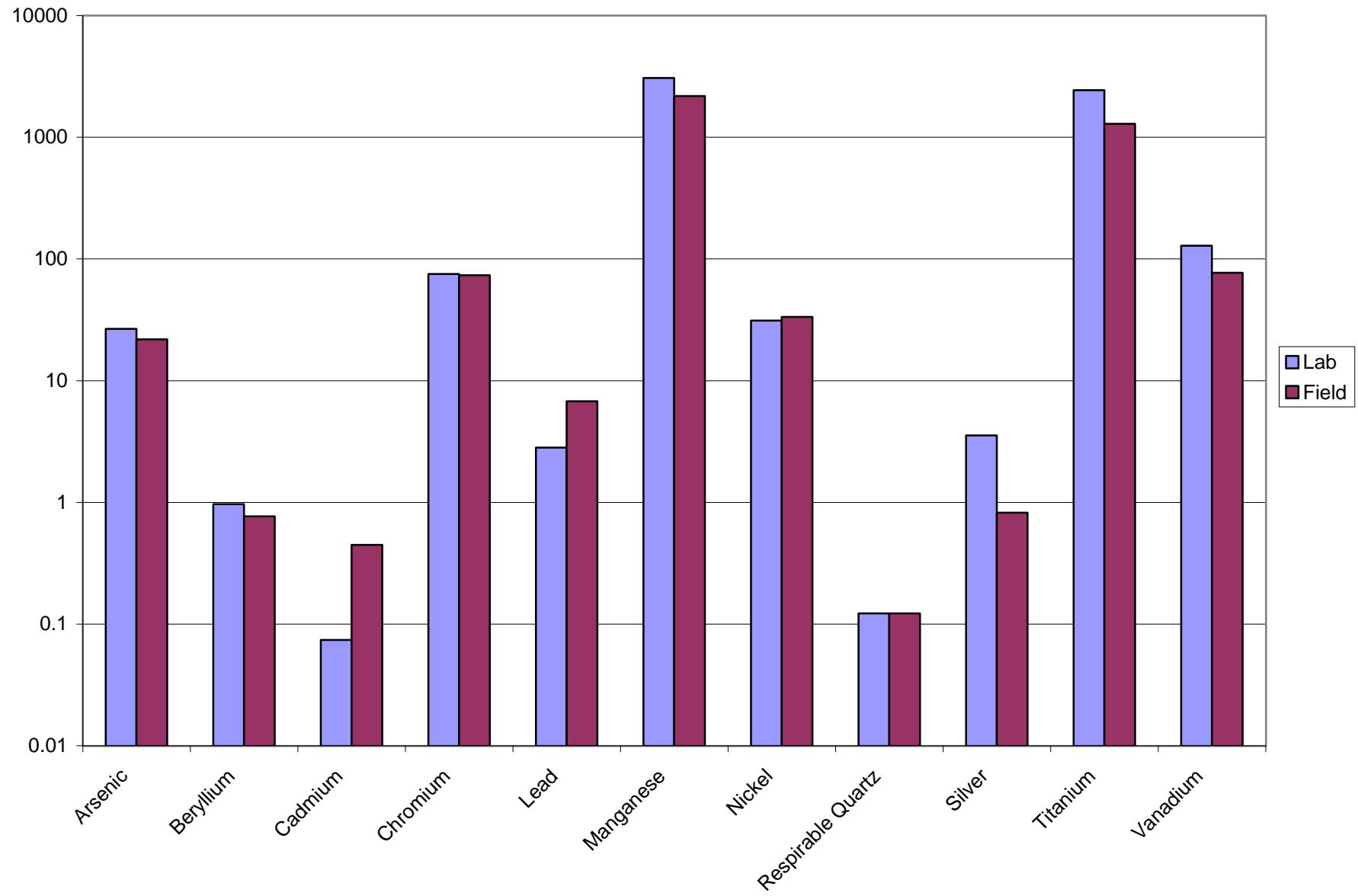


Figure F: Geometric Mean Airborne Concentrations for Paired (Lab/Field) Garnet Abrasives

Note: All units in $\mu\text{g}/\text{m}^3$ except quartz (mg/m^3).

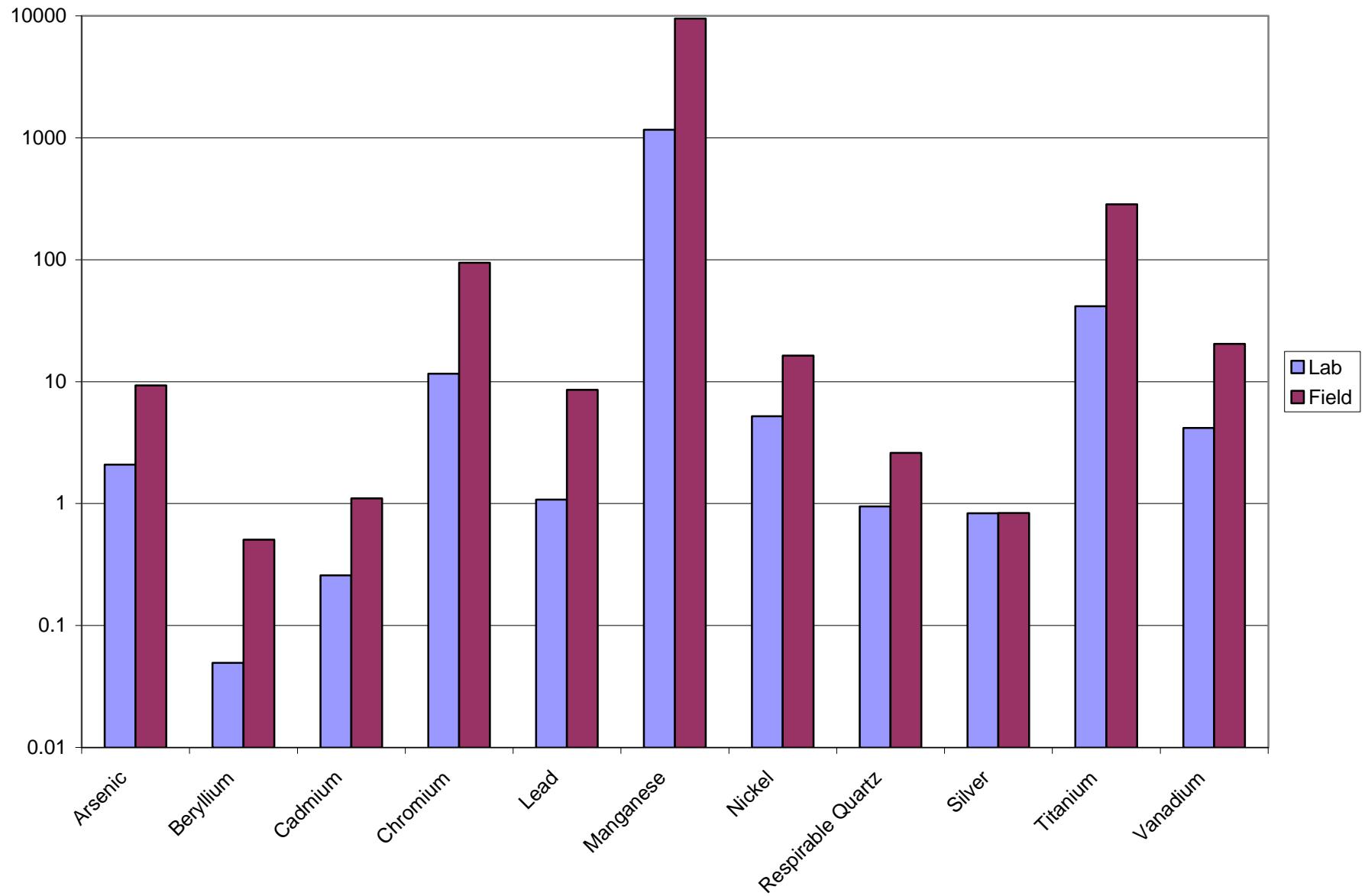


Figure G: Geometric Mean Airborne Concentrations for Paired (Lab/Field) Steel Grit Abrasives

Note: All units in $\mu\text{g}/\text{m}^3$ except quartz (mg/m^3).

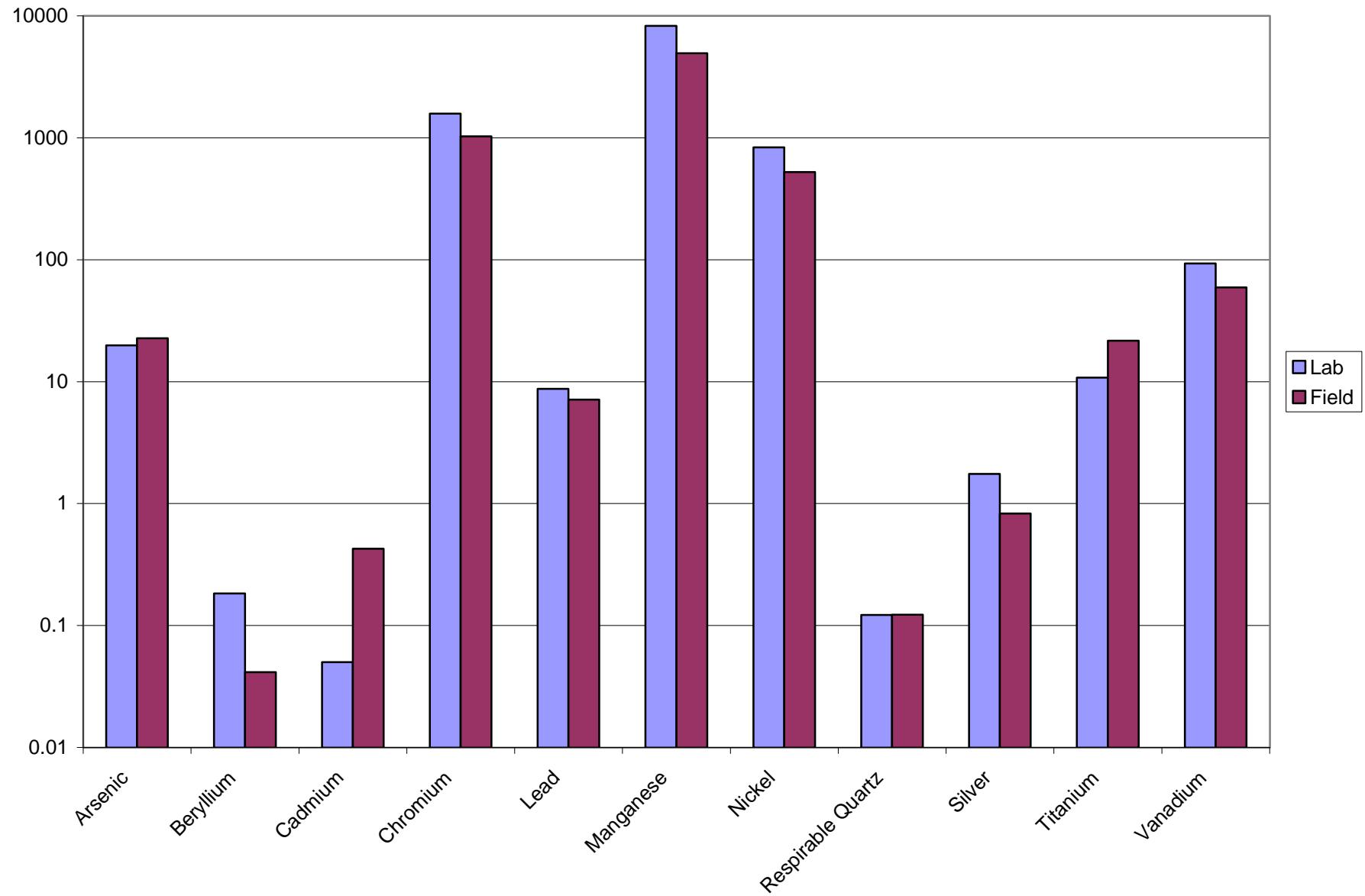


Figure H: Geometric Mean Airborne Concentrations for Paired (Lab/Field) Silica Sand Abrasives

Note: All units in $\mu\text{g}/\text{m}^3$ except quartz (mg/m^3).

